Note

New Distributional Data for *Liliacina diversipes* (Kirby) (Hymenoptera: Tenthredinidae: Selandriinae) in the United States

The first report of the Mexican and Central American Liliacina diversipes (Kirby) in the United States was from Gainesville. Florida, in July and August, 1987 (Smith. 1990. Proceedings of the Entomological Society of Washington 92: 812). Since, I have seen specimens from several additional localities, some with earlier collection dates. The species is now known to occur in Georgia, Florida, Louisiana, and South Carolina; thus, it is apparently widespread in the southeastern United States. Earlier collection dates are 1985 from Louisiana and 1933 from South Carolina. The species has obviously been present but unnoticed in this country for much longer than expected. It is a component of and related to the Neotropical fauna and is not known from intermediate localities between southern Mexico and southeastern United States.

Records.—FLORIDA: Alachua Co.,

1 thank the following for allowing examination of specimens: V.L. Moseley, Louisiana State University, Baton Rouge; B. Robinson and J. Morse, Clemson University, Clemson, SC; and J. Pickering, University of Georgia, Athens. H. Goulet, Agriculture and Agri-Food Canada, Ottawa, called my attention to some of the records.

David R. Smith, Systematic Entomology Laboratory, PSI, U.S. Department of Agriculture, % National Museum of Natural History, MRC 168, Washington, DC 20560 U.S.A. (e-mail: dsmith@sel.barc.usda.gov).